TESTER FOR EARTH LEAKAGE BREAKER

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Applicant:

KYORITSU ELECT INST WORK

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Abstract of JP2003197083

<P>PROBLEM TO BE SOLVED: To provide a tester for earth leakage breaker capable of performing the operational test of an earth leakage breaker without operating a measurement start button by merely bringing the measurement terminals thereof (single core measurement cord) into contact with the measurement points of the earth leakage breaker. <P>SOLUTION: In this tester for earth leakage breaker, when a specified time is passed after the pair of measurement terminals are connected to an input terminal and an output terminal, a test current is fed to the measurement terminals so that a leakage detection circuit can be brought into the state of detecting leakage and that the leakage breaker can operate so as to disconnect the input terminal from the output terminal. <P>COPYRIGHT: (C)2003,JPO

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